A METHOD AND DEVICE TO DISTINGUISH BETWEEN VOICE CONVERSATION AND AUTOMATED SPEECH RECOGNITION

ABSTRACT OF THE DISCLOSURE

A method and device for performing some preprocessing on voice transmissions depending upon the intended destination of the transmission. The device includes a receiving component configured to receive a voice signal from a source over a network. The device also includes a processing component configured to determine a destination address associated with the received signal, determine a signal processing algorithm from a plurality of signal processing algorithms based on the determined address, and process the voice signal according to the specified algorithm. The device further includes a delivery component configured to send the processed signal to the associated address.

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